



Italian National Agency for New Technologies,
Energy and Sustainable Economic Development



Euro-Indo forum for nano-materials research coordination & cooperation of researchers in sustainable energy technologies

DISSEMINATION EVENT

EU-India research needs and contemporary nanomaterials research for sustainable energy technologies

ENEA Headquarters

Lungotevere Thaon di Revel, 76 – Rome (Italy)

July 23, 2012 (14:00 – 17:40)

AGENDA

- 14:00** **Opening speech**
GIOVANNI LELLI, ENEA Commissioner
- 14:10** **Nanomaterials for energy; research, training and education in India**
BODH RAJ MEHTA, IIT - Indian Institutes of Technology Delhi
- 14:30** **Initiatives in Nanotechnology and possible collaborations**
GULAAM MOINUDEEN, CII - Confederation of Indian Industry
- 14:50** **Nano-manifestations of Gallium Nitride for enhanced optoelectronic performance**
SONNADA MATH SHIVAPRASAD, JNCASR - Jawaharlal Nerhu Centre for Advanced Scientific Research
- 15:10** **Energy Research in India**
INDRANIL MANNA
- 15:25** **Electronic properties of Nanomaterials - A Computational Perspective**
SUGATA MUKHERJEE, Satyendra Nath Bose National Centre for Basic Science
- 15:40** **India Gate: Increasing the dialogue between India and Europe by improving Eu awareness and access to Indian innovation and research programmes**
MARTINA DE SOLE, APRE - Agency for the Promotion of the European Research
- 16:00** **The TRIL Program of the International Centre for Theoretical Physics**
DANIELE TRELEANI, ICTP International Centre for Theoretical Physics
- 16:20** **Materials Research towards Horizon 2020**
MARCO FALZETTI, Centro Sviluppo Materiali SpA and EuMaT European Technology Platform for Advanced Engineering Materials and Technologies
- 16:40** **The SET-Plan of the European Commission: the European Energy Research Alliance and the research on (nano)Materials**
MARCO CARULLI, ENEA and European Energy Research Alliance
- 17:00** **The importance of nanomaterials in the field of fuel cells technologies**
ANGELO MORENO, ENEA and N. ERGHY – New European Research Grouping on Fuel Cells and Hydrogen
- 17:20** **CNR and India**
LUCILLA ALAGNA, CNR - National Research Council of Italy
- 17:40** **Closing address**